

**Transmittal Document****51248800****Name and address of submitter:**

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Initial application to register Albaugh Mefenoxam Technical

Transmittal Date: August 28, 2020**List of items submitted:**

- Transmittal page
- Cover letter
- 8570-1 application form
- 8570-35 Data Matrix (internal)
- 8570-35 Data Matrix (public)
- 8570-34 Certification with Respect to Data Citation form
- Basic CSF
- Label
- PRIA payment receipt

MRID	Guideline/Study Title
51248801	Gregory, A. (2020) Albaugh Mefenoxam Technical Summary OCSPP 830.1000 Series Product Properties Test Guidelines. Albaugh Study Number ALB20-13S, 7p.
51248802	<u>Physical and Chemical properties (830.6302, 830.6303, 830.6304, 830.6314, 830.6315, 830.7000, 830.7100, 830.7300):</u> Aders, M. (2020) Physical and Chemical Characteristics of Mefenoxam Technical. ARC Study Number ARC-EX-2748, 24p
51248803	<u>Product Identity and Composition (830.1550 – 830.1750):</u> Gregory, A. (2020) Albaugh Mefenoxam Technical Product Identity and Composition. Albaugh Study Number ALB20-13, 90p
51248804	<u>Preliminary Analysis and Enforcement Analytical Method (830.1700–830.1800)</u> Ganesh, U. (2015) Chemical Composition of Five Batches of Metalaxyl-M Technical Preliminary Analysis and Enforcement Analytical Methods for Metalaxyl-M TGA. IIBAT Study Number 14026, 418p.
51248805	<u>Storage Stability and Corrosion Characteristics (830.6313, 830.6317, 830.6320):</u> Theus, S. (2020) Storage Stability and Corrosion Characteristics of Mefenoxam Technical. ARC Study Number ARC-EX-2749, 37p

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